



MOHAWK

Mohawk LTX-18 / LTX-22 Forktruck Lift

LiftPoint Forktruck Lift

18,000/22,000 LBS. CAPACITY

Contact for Pricing

The only lift designed to service forklifts, pallet jacks, reach trucks, order pickers & more

**18,000/22,000
lbs.**
CAPACITY

6' under arm
RISE HEIGHT

**60 seconds (faster with
lighter load)**
FULL RISE

**4 HP/208-230V, Single-
phase (3ø optional)**
POWER

OVERVIEW

LiftPoint columns are built from ¾"-thick forklift mast steel , delivering exceptional strength, durability, and long-term reliability. Each carriage rides on eight double-sealed, self-lubricating steel ball bearing rollers, ensuring smooth, consistent movement with minimal wear. Powering the lift are two heavy-duty 4" hydraulic cylinders—one in each post— providing a stable, balanced lift even under demanding loads.

SPECIFICATIONS

SPECIFICATION	LTX-18 / LTX-22 FORKTRUCK LIFT
Lifting Capacity	18,000/22,000 lbs.
Lifting Height	6' under arm
Lifting Speed	60 seconds (faster with lighter load)
Overall Width (adjustable)	12' 7 ½"
Arm Pad Height	1 ¼" min.
Synchronization	Hydraulic fluid displacement using no chains, cables, or overhead obstructions
Mechanical Safety Locks	Automatic; multi-position starting @ 5" off the floor
Hydraulic Safety Systems	Automatic; infinite-position
Swing Arm Restraints	Automatic upon ascent
Cylinders	2 (1 per column)
Drive System	Direct drive (using no cables or chains)
Thrust & Guide Bearings	(16) 4" diameter, (8 per carriage) double sealed, self-lubricating ball bearing rollers
Motor Rating	4 HP/208-230V, Single-phase (3Ø optional)
Concrete Floor Requirements	Wide Base: 5 ½" of 4,000 psi concrete Standard Base: 6 ½" of 4,000 psi concrete
Anchoring System (included)	(16) ¾"x6" bolts
Floor Access Between Posts	Clear and unobstructed
Weight	3,200 – 3,800 lbs.
Warranty	25 years structural
Standard Base	6 ½" of 4,000 psi concrete

Specifications published by the Mohawk factory and subject to change. Source: mohawklifts.com.